

Claims

1. A davit device (20), which is arranged suspended over
an associated boat (23, 123) onboard a ship (25) or similar
5 vessel, incorporating horizontally telescopically
displaceable davit arm(s) (21; 121, 121) for moving of the
boat (23, 123) from a parking position to a launching
position, and vice versa, and hoisting devices (22, 122)
for lowering and hoisting of the boat (23, 123),
10 characterised in that

the hoisting devices (22, 122) are securely fastened
to the radially innermost axially displaceable telescope
part (21a; 121a, 121a) of the davit arm/davit arms (21;
121, 121), by way of one or a set of carrier arms (27, 28),
15 which are displaceable in a groove in a stationary, secured
telescope part (21b; 121b, 121b).

2. The davit device in accordance with claim 1,
characterised in that

20 the power unit (144, 145) of the hoisting device (122)
and the manoeuvre valve (143) is arranged in a suspended
position over the associated boat (123).

3. A davit device in accordance with claim 2, in which the
25 davit device (120) includes two mutually parallel,
telescopically displaceable davit arms (121) and an
intermediate cross bar (121d) with a associated hoisting
device (122), characterised in that

the cross bar (121d) in addition to the carrier device
30 for the hoisting device (122) form a carrier device for the
power unit (144, 145) and the manoeuvre valve (143) with
associated fittings.

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